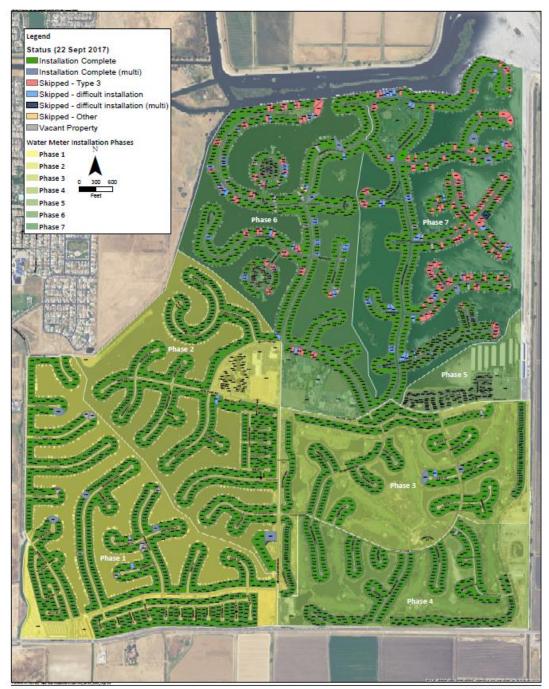


WATER METER INSTALLATION UPDATE

October 4, 2017





At a Glance

- Construction started in February 2017
- 93% Complete for the entire project
- 3,267 water meters Installed as of 9/22/17
- 120 Working Days (not counting rain or infrastructure delays)
- First pass of Phases 1-7 completed on 8/2/17
 - Averaged 40 installations per day
- Second pass of skipped sites currently ongoing
 - Averaging 10 installations per day
- 232 remaining sites as of 9/22/17
- Phase 7 begins in the next couple of weeks
- Final completion projected in 4-6 weeks

Meter Type

As of September 22, 2017:

- 303 Meter Type 1 drop in ready
- 2,558 Meter Type 2 Replumb softscape
- 351 Meter Type 3 Replumb hardscape
- 232 Skipped Installations
 - 165 Type 3 (for concrete phase)
 - 67 Difficult (various reasons)
- 59 pour-backs taking place this week

Meter Installation Costs

- Bid Amount \$1,391,490
- To-Date Meter Installation Billing Totals
 - \$1,227,633 billed contract work
 - \$73,126 Change Orders (resident property costs)
 - 460 properties had unique issues
 - Examples: mailbox or fence removal, bush or tree removal, excessive customer tree roots, customer irrigation pipe or service pipe conflicts

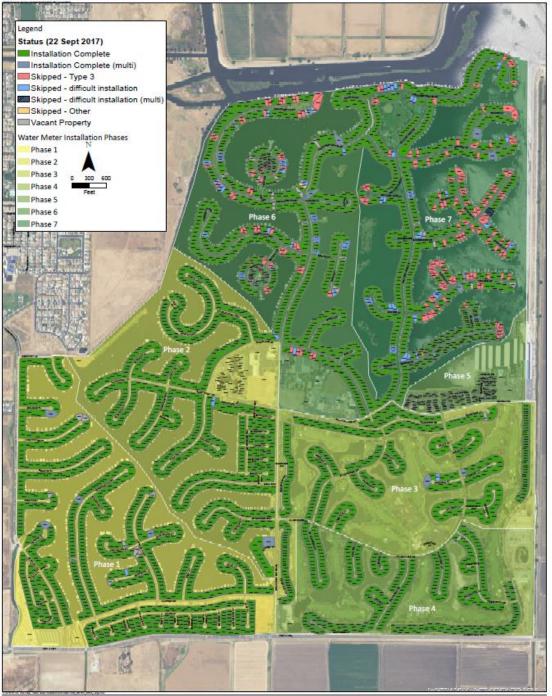
Infrastructure Repairs

- Repairing District-owned facilities
- Angle Meter Stops (AMS) and Manifolds
- Leaky or failed frozen
- 438 properties have had failed manifolds or AMS valves (13% failure rate)
- Necessary and separate from meter project
- Infrastructure Reserve Fund
- Total District repair costs to-date \$594,131
- District will have accurate database and GIS repair records of upgraded infrastructure

Next Stage of Work

Complete the 232 Skipped properties

- 165 Type 3 concrete phase
- 67 Difficult (skipped for various reasons)
- (59 will be completed this week)
- District is actively working with homeowners for upcoming Type 3 concrete work specific site coordination for difficult installations
- Phase 6 to be completed in next two weeks
- Final completion projected to be in November (weather permitting)



Thank you